Clean Version Incorporating Changes Made

6. (Twice Amended) An architectural molding comprising:

an extruded flexible plastic foam member having a front side, a rear side and a cross sectional profile;

a layer of pressure sensitive adhesive affixed to at least a portion of said rear side; and

a release strip releasably adhered to said layer of pressure sensitive adhesive,

wherein said front side is corona treated to accept paint.

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7. (Twice Amended) An architectural molding comprising:

an extruded flexible plastic foam member having a front side, a rear side and a cross sectional profile;

a layer of pressure sensitive adhesive affixed to at least a portion of said rear side; and

a release strip releasably adhered to said layer of pressure sensitive adhesive,

wherein said front side is pre-primed to accept paint.

8. (Twice Amended) An architectural molding comprising an extruded flexible plastic foam member and a layer of pressure sensitive adhesive, said flexible plastic foam member having a front side and a rear side, said layer of pressure sensitive adhesive being disposed on at least a portion of said rear side, said front side having a front surface profile selected from the group consisting of front surface profiles of crown molding and cove molding,

wherein said molding is packaged in a roll.

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51. (New) An architectural molding comprising an extruded flexible plastic foam member and a layer of pressure sensitive adhesive, said flexible plastic foam member having a front side and a rear side, said layer of pressure sensitive adhesive being

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disposed on at least a portion of said rear side, said front side having a front surface profile of (chair rail molding,)
wherein said molding is packaged in a roll.

52. (New) The architectural molding according to claim 51, further comprising:
a release strip releasably adhered to said layer of pressure sensitive adhesive.

53. (New) The architectural molding according to claim 51, wherein the plastic foam member is resilient.

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54. (New) The architectural molding according to claim 51, wherein the plastic foam member is a closed cell thermoplastic foam being resiliently compressible and resiliently flexible.

55. (New) An architectural molding comprising an extruded flexible plastic foam member and a layer of pressure sensitive adhesive, said flexible plastic foam member having a front side and a rear side, said layer of pressure sensitive adhesive being disposed on at least a portion of said rear side, said front side having a front surface profile of (base molding,)
wherein said molding is packaged in a roll.

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56. (New) The architectural molding according to claim 55, further comprising:
a release strip releasably adhered to said layer of pressure sensitive adhesive.

57. (New) The architectural molding according to claim 55, wherein the plastic foam member is resilient.

58. (New) The architectural molding according to claim 55, wherein the plastic foam member is a closed cell thermoplastic foam being resiliently compressible and resiliently flexible.

59. (New) The architectural molding according to claim 6, wherein said plastic foam member is made of a material selected from the group consisting of polyethylene, rubber latex, polypropylene, polyurethane and polyvinyl chloride.

60. (New) The architectural molding according to claim 6, wherein said plastic foam member is made of polyethylene foam.

61. (New) The architectural molding according to claim 6, a first portion of said rear side having a first layer of pressure sensitive adhesive disposed thereon, a second portion of said rear side having a second layer of pressure sensitive adhesive disposed thereon, said first layer being oriented about perpendicular to said second layer so that said architectural molding is capable of being effectively installed at the intersection of a wall and a ceiling.

62. (New) The architectural molding according to claim 6, said plastic foam member having a density of less than 9 lbs./cu. ft.

63. (New) The architectural molding according to claim 6, said rear side having a top portion and a bottom portion, a first layer of pressure adhesive being disposed on said top portion of said rear side, a second layer of pressure sensitive adhesive being disposed on said bottom portion of said rear side so that said architectural molding is capable of being effectively installed at the intersection of a wall and a ceiling.

64. (New) The architectural molding according to claim 6, wherein said front side has a surface which has a front surface profile, said front surface profile having a profile of crown molding.

65. (New) The architectural molding according to claim 6, wherein said front side has a surface which has a front surface profile, said front surface profile having a profile of chair rail molding.

66. (New) The architectural molding according to claim 6, wherein said front side has a surface which has a front surface profile, said front surface profile having a profile of base molding.

67. (New) The architectural molding according to claim 7, wherein said plastic foam member is made of a material selected from the group consisting of polyethylene, rubber latex, polypropylene, polyurethane and polyvinyl chloride.

68. (New) The architectural molding according to claim 7, wherein said plastic foam member is made of polyethylene foam.

69. (New) The architectural molding according to claim 7, a first portion of said rear side having a first layer of pressure sensitive adhesive disposed thereon, a second portion of said rear side having a second layer of pressure sensitive adhesive disposed thereon, said first layer being oriented about perpendicular to said second layer so that said architectural molding is capable of being effectively installed at the intersection of a wall and a ceiling.

70. (New) The architectural molding according to claim 7, said plastic foam member having a density of less than 9 lbs./cu. ft.

71. (New) The architectural molding according to claim 7, said rear side having a top portion and a bottom portion, a first layer of pressure adhesive being disposed on said top portion of said rear side, a second layer of pressure sensitive adhesive being disposed on said bottom portion of said rear side so that said architectural molding is capable of being effectively installed at the intersection of a wall and a ceiling.

72. (New) The architectural molding according to claim 7, wherein said front side has a surface which has a front surface profile, said front surface profile having a profile of crown molding.

73. (New) The architectural molding according to claim 7, wherein said front side has a surface which has a front surface profile, said front surface profile having a profile of (chair rail molding.)

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74. (New) The architectural molding according to claim 7, wherein said front side has a surface which has a front surface profile, said front surface profile having a profile of (base molding.)

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75. (New) The architectural molding according to claim 8, further comprising:
a release strip releasably adhered to said layer of pressure sensitive adhesive.

76. (New) The architectural molding according to claim 8, wherein said plastic foam member is made of a material selected from the group consisting of polyethylene, rubber latex, polypropylene, polyurethane and polyvinyl chloride.

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77. (New) The architectural molding according to claim 8, wherein said plastic foam member is made of polyethylene foam.

78. (New) The architectural molding according to claim 8, a first portion of said rear side having a first layer of pressure sensitive adhesive disposed thereon, a second portion of said rear side having a second layer of pressure sensitive adhesive disposed thereon, said first layer being oriented about perpendicular to said second layer so that said architectural molding is capable of being effectively installed at the intersection of a wall and a ceiling.

79. (New) The architectural molding according to claim 8, said plastic foam member having a density of less than 9 lbs./cu. ft.

80. (New) The architectural molding according to claim 8, said rear side having a top portion and a bottom portion, a first layer of pressure adhesive being disposed on said top portion of said rear side, a second layer of pressure sensitive adhesive being

disposed on said bottom portion of said rear side so that said architectural molding is capable of being effectively installed at the intersection of a wall and a ceiling.

81. (New) The architectural molding according to claim 8, wherein the molding is adapted to be installed at an intersection of a wall and a ceiling, the plastic foam member having a first longitudinally extending edge, a second longitudinally extending edge and a central portion extending between the first edge and the second edge, the central portion being spaced from the intersection of the wall and the ceiling when the molding is installed at the intersection of the wall and the ceiling, a first layer of pressure sensitive adhesive being on the rear side proximate the first edge, a second layer of pressure adhesive being on the rear side proximate the second edge, and a release strip being releasably adhered to each layer of pressure sensitive adhesive.

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82. (New) The architectural molding according to claim 8, wherein the plastic foam member is resilient.

83. (New) The architectural molding according to claim 8, wherein the plastic foam member is a closed cell thermoplastic foam being resiliently compressible and resiliently flexible.

84. (New) The architectural molding according to claim 8, wherein the molding is adapted to be installed at the intersection of a wall and a ceiling, the plastic foam member being self-supporting from a first longitudinally extending edge to a second longitudinally extending edge to span the space from the wall to the ceiling.